

FIG. 1  
RELATED ART

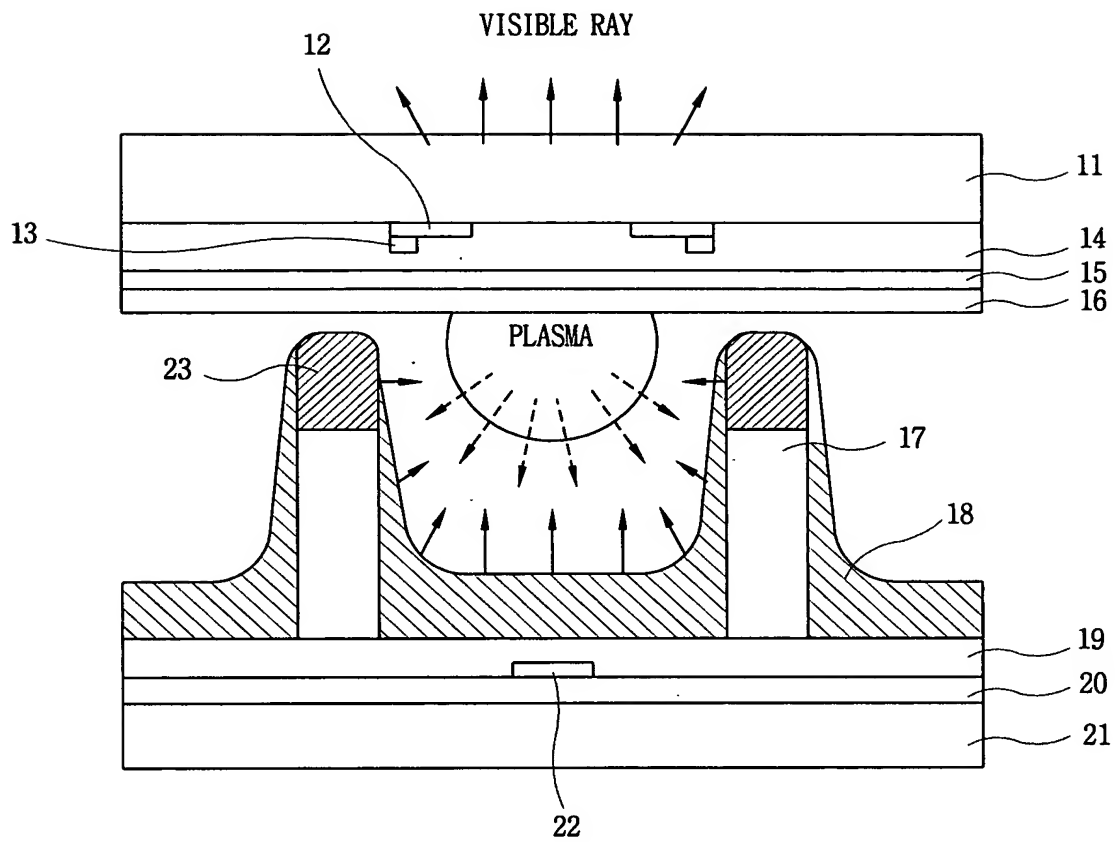
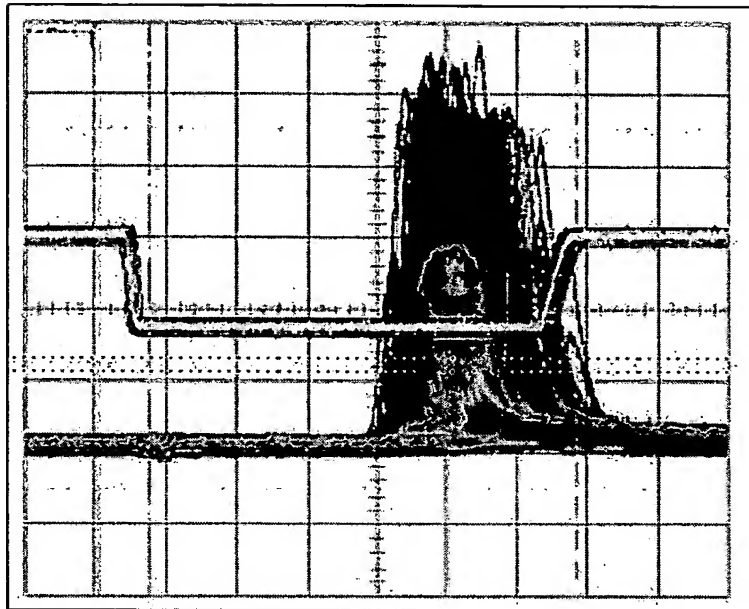
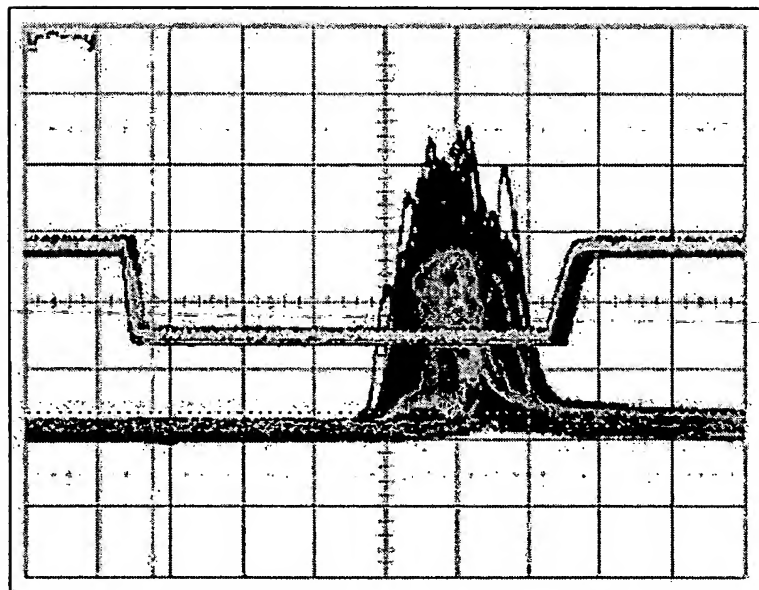


FIG. 2A  
RELATED ART



DIELECTRIC CONSTANT : 14

FIG. 2B  
RELATED ART



DIELECTRIC CONSTANT : 25

FIG. 3

FERROELECTRIC	LIGHT TRANSMITTANCE	DIELECTRIC CONSTANT	FERROELECTRIC	LIGHT TRANSMITTANCE	DIELECTRIC CONSTANT
(Pb,La)-(ZrTi)O <sub>3</sub>	75 - 85	1600	(Pb,La)-(MgNbZrTi)O <sub>3</sub>	100	2500
(Pb,Bi)-(ZrTi)O <sub>3</sub>	100	2300	(Pb,Ba)-(LaNb)O <sub>3</sub>	100	1700
(Pb,La)-(HfTi)O <sub>3</sub>	75 - 84	1300	(SrBa)-Nb <sub>2</sub> O <sub>3</sub>	75 - 85	2400
(Pb,Ba)-(ZrTi)O <sub>3</sub>	75 - 80	2300	K(Ta,Nb)O <sub>3</sub>	76 - 87	2200
(Pb,Sr)-(ZrTi)O <sub>3</sub>	80 - 85	1700	(Sr,Ba,La)-(Nb <sub>3</sub> O <sub>6</sub> )	80 - 86	1900
(Sr,Ca)-(LiNbTi)O <sub>3</sub>	83 - 87	3200	NaTiO <sub>3</sub>	76 - 85	1000
LiTaO <sub>3</sub>	75 - 83	1200	MgTiO <sub>3</sub>	70 - 84	1100
SrTiO <sub>3</sub>	70 - 80	1500	BaTiO <sub>3</sub>	73 - 84	1500
La <sub>2</sub> Ti <sub>2</sub> O <sub>7</sub>	75 - 83	2600	SrZrO <sub>3</sub>	76 - 83	1700
LiNbO <sub>3</sub>	74 - 84	1000	KNbO <sub>3</sub>	75 - 80	1100